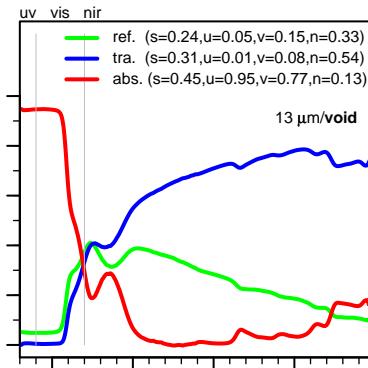
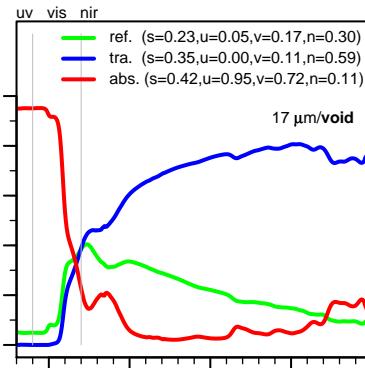
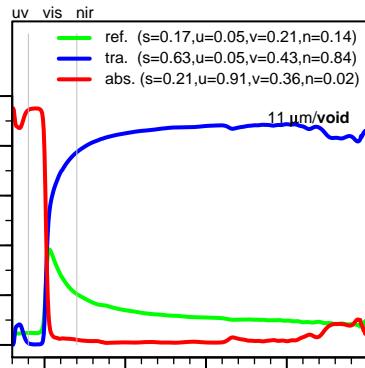
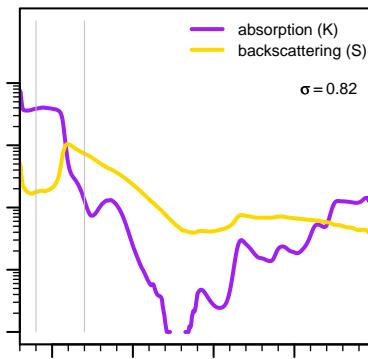
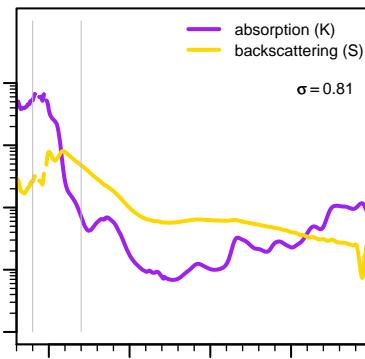
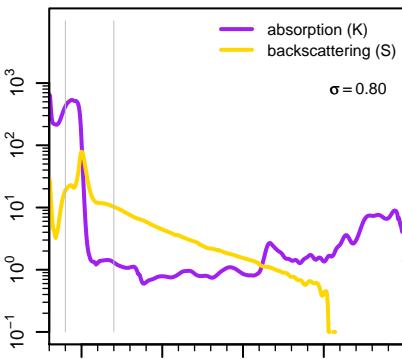


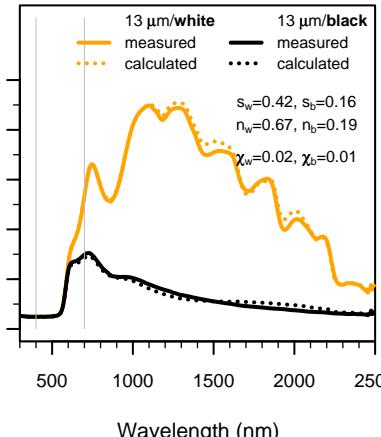
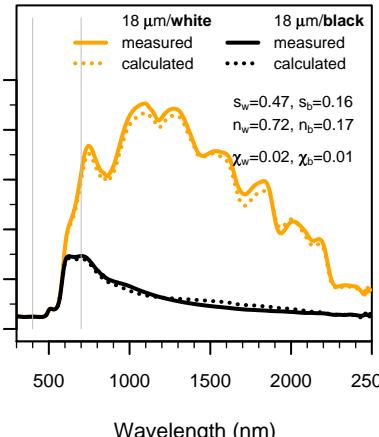
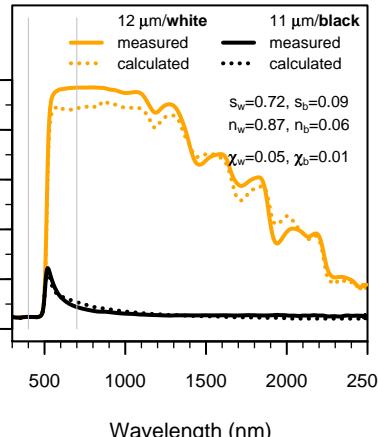
I. Observed Film Property



II. K-M Coefficient (mm^{-1})



III. Observed Film Reflectance



Wavelength (nm)

Wavelength (nm)

Wavelength (nm)

[Y13]
 Yellow Medium Azo
 Arylide Yellow 5GX (PY 74 LF)
 23.3% PVC
 {Hansa yellow}

1:1 mixture
 (volume Y13:volume R03 = 1:1)

[R03]
 Red Iron Oxide (iii)
 Ferro Red V-13810 (PR 101)
 2.6% PVC; size 0.27 μm
 {iron oxide red}